

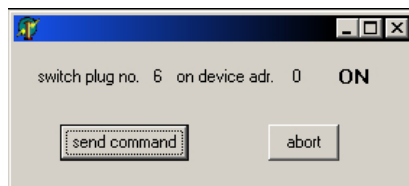
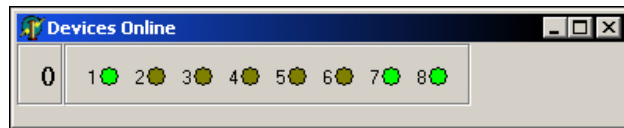
## Multi plug 8.2.12

### Description

Multi plug 8.2.12 allows remote operation of home appliances or amenities through selectively switching the supply of 1-8 devices simultaneously.



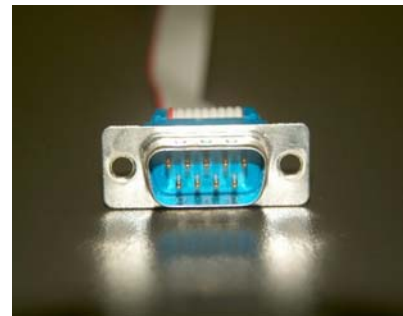
### Operation



The controlled operation of the devices connected to 8.2.12 is achieved through a windows friendly, user-interface. Through this software we're able to initiate or terminate power supply of pre-selected devices on demand.

### Connectivity

A number (1-8) of devices are connected (plugged) to P8.2.12. P8.2.12 is connected to a PC through the serial port RS 232 the P8.2.12 device is now ready to receive commands by using the software interface. As a result we can either initiate or terminate power supply of the connected devices. Through Daisy Chain connection we are also able to connect up to an additional 31 P8.2.12, controlling in this manner the operation of 256 plugs! Local operation and control of the connected devices is feasible within the distance limit of 25 meters. Remote operation is feasible over TCP/IP.





Remote control requirements are:

the server's IP address

server's access password (P8.2.12's software interface password).

Notes

P8.2.12 is manufactured exclusively by Naki's technical department. For its production optimum quality components are used.

P8.2.12 product has been extensively tested in several home and working environments, and addresses a wide range of applications.

### Guarantee

The electronic components of the product P8.2.12 come with a guarantee of one year.

### Further Information

The company Nakis highly invests in R&D for the development and commercial exploitation of novel products and the provision of quality services, targeting the particular needs of each customer. Our sales department will provide you with custom solutions at competitive prices.

Do not hesitate to contact us for any further information or clarification you may need.

Nakis Vasilios

Information: [info@nakis.gr](mailto:info@nakis.gr)

17 Noemvriou 85 TK 543 52 Thessaloniki

tel: 2310 947474 fax: 2310 947400